

§ 550.905

5 CFR Ch. I (1–1–98 Edition)

submit to OPM such other reports and data as OPM shall require.

[59 FR 33416, June 29, 1994]

§ 550.905 Payment of hazard pay differential.

When an employee performs duty for which hazard pay differential is authorized, the agency shall pay the hazard pay differential for the hours in a pay status on the day (a calendar day or a 24-hour period, when designated by the agency) on which the duty is performed. Hours in a pay status for work performed during a continuous period extending over 2 days shall be considered to have been performed on the day on which the work began, and the allowable differential shall be charged to that day.

[56 FR 20345, May 3, 1991]

§ 550.906 Termination of hazard pay differential.

An agency shall discontinue payment of hazard pay differential to an employee when—

(a) One or more of the conditions requisite for such payment ceases to exist;

(b) Safety precautions have reduced the element of hazard to a less than significant level of risk, consistent with generally accepted standards that may be applicable, such as those published by the Occupational Safety and Health Administration, Department of Labor; or

(c) Protective or mechanical devices have adequately alleviated physical discomfort or distress.

[56 FR 20345, May 3, 1991, as amended at 59 FR 33417, June 29, 1994]

§ 550.907 Relationship to additional pay payable under other statutes.

Hazard pay differential is in addition to any additional pay or allowances payable under other statutes. It shall not be considered part of the employee's rate of basic pay in computing additional pay or allowances payable under other statutes.

[56 FR 20345, May 3, 1991]

APPENDIX A—SCHEDULE OF PAY DIFFERENTIALS AUTHORIZED FOR HAZARDOUS DUTY UNDER SUBPART I

HAZARD PAY DIFFERENTIAL, OF PART 550 PAY ADMINISTRATION (GENERAL)

Duty	Rate of hazard pay differential (percent)	Effective date
Exposure to Hazardous Weather or Terrain:		
(1) <i>Work in rough and remote terrain.</i> When working on cliffs, narrow ledges, or near vertical mountainous slopes where a loss of footing would result in serious injury or death, or when working in areas where there is danger of rock falls or avalanches.	25	First pay period beginning after July 1, 1969.
(2) <i>Traveling under hazardous conditions.</i> (a) When travel over secondary or unimproved roads to isolated mountain top installations is required at night, or under adverse weather conditions (such as snow, rain, or fog) which limits visibility to less than 30 meters (100 feet), when there is danger of rock, mud, or snow slides.	25	Do.
(b) When travel in the wintertime, either on foot or by means of vehicle, over secondary or unimproved roads or snow trails, in sparsely settled or isolated areas to isolated installations is required when there is danger of avalanches, or during "whiteout" phenomenon which limits visibility to less than 3 meters (10 feet).	25	Do.
(c) When work or travel in sparsely settled or isolated areas results in exposure to temperatures and/or wind velocity shown to be of considerable danger, or very great danger, on the windchill chart (appendix A–1), and shelter (other than temporary shelter) or assistance is not readily available.	25	Do.
(3) <i>Snow or ice removal operations.</i> When participating in snowplowing or snow or ice removal operations, regardless of whether on primary, secondary or other class of roads, when (a) there is danger of avalanche, or (b) there is danger of missing the road and falling down steep mountainous slopes because of lack of snow stakes, "white-out" conditions, or sloping ice-pack covering the snow.	25	Do.
(4) <i>Water search and rescue operations.</i> Participating as a member of a water search and rescue team in adverse weather conditions when winds are blowing at 56 km/h (35 m.p.h.) (classified as gale winds) or in water search and rescue operations conducted at night.	25	Do.
(5) <i>Travel on Lake Pontchartrain.</i> (a) When embarking, disembarking or traveling in small craft (boat) on Lake Pontchartrain when wind direction is from north, northeast, or northwest, and wind velocity is over 7.7 meters per second (15 knots); or.	25	Do.